

AGILENT TECHNOLOGIES, INC. Legal Department, DL429 Intellectual Property Administration P. O. Box 7599 Loveland, Colorado 80537-0599

AP20 Rec'd PCT/PTO 05 SEP 2006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s)	: KALTENBACH, et al	
Serial No.:		Examiner:
Filing Date:	: Herewith	Group Art Unit:
Title: CON	TACTLESS DETECTION CELL WITH REDUCED DETE	CTION CHANNEL CROSS-SECTION
P.O. Box 14	ONER FOR PATENTS 450 VA 22313-1450	
Sir:	INFORMATION DISCLOSURE ST	ATEMENT
This Informa	ation Disclosure Statement is submitted:	
(With	der 37 CFR 1.97(b). hin three months of filing national application; or date of entry of nation ne merits; whichever occurs last).	al application; or before mailing date of first Office action
	der 37 CFR 1.97(c) together with <i>either</i> a: Statement under CFR 1.97(e), or \$180.00 fee under 37 CFR 1.17(p). er the CFR 1.97(b) time period, but before a final action or notice of allo	owance, whichever occurs first).
Stat \$18	der 37 CFR 1.97(d) together with: a tement under 37 CFR 1.97(e), <i>and</i> 30.00 fee as set forth in 37 CFR 1.17(p). er a final action or notice of allowance, whichever occurs first, but befor	e payment of the issue fee).
The undersi communica the filing of from a forei making reas	igned certifies that: Each item of information contained in the Information Distion from a foreign patent office in a counterpart foreign at the statement, or No item of information contained in the Information Discled gn patent office in a counterpart foreign application, and, sonable inquiry, was known to any individual designated if iling of the Information Disclosure Statement.	application not more than three months prior to osure Statement was cited in a communication to the knowledge of the undersigned after
References Application	APPLICATIONS identified with an asterisk (*) in the enclosed PTO Form No. , filed , now U.S. Patent No. , and, the provisions of 37 CFR 1.98(d).	1449, were disclosed in prior Patent as such, copies thereof are not included
A control of the cont	GN LANGUAGE DOCUMENTS oncise explanation of the relevance of foreign language point language information listed on PTO form 1449, as present in 37 CFR 1.56(c) most knowledgeable about the contempuage patent is cited in a search report or other action by an English language version of the search report or action to the search report or action in the search report or action is content of the search report or action in the search report or action is search report or action in the search report or action in the search report or action is search report or action in the search report or action in the search report or action is search report or action in the search report or actio	ently understood by the individual(s) t is given on the attached sheet, or where a a foreign patent office in a counterpart foreign on which indicates the degree of relevance

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ATTORNEY DOCKET NO. 20031343-03

AP20 Rec'd PCT/PTO 05 SEP 2006 the sum of At any time during the pendency of this it any overpayment to Deposit Account 50-1078 pursuant to 37
Respectfully submitted,
By Vogel V. Danland
- Indiana di la constanti di l
Joseph V. Gamberdell, Jr. Attorney/Agent for Applicant(s)
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Date: 5 September 2006
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Form PTO-1449

REFERENCE DESIGNATION

iAP20 Rec'd PCT/PTO ATTORNEY DOCKET NO.

20031343-03 APPLICANT

LIST OF PATENTS AND PUBLICATIONS FOR **APPLICANT'S INFORMATION DISCLOSURE STATEMENT**

KALTENBACH, et al

GROUP

FILING DATE (Use several sheets if necessary) Herewith

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	*	DOCUMENT NUMBER	DATE	NAME
		US 2002/0067174	06/06/2002	McAllister
		US 2003/0222664	12/04/2003	Goor, et al
		US 3,759,816	09/18/1973	V. Pretorius, et al

FOREIGN PATENT DOCUMENT

DOCUMENT NUMBER	DATE	NAME	TRANSLATION YES NO	
WO 00/75650	12/14/2000	CE Resources Pte, Ltd.		
	<u> </u>			
 OTHER REFERENCE	ES (including Author	Title, Date, Pertinent Pages, etc.)		
Chromatography, Else (2000-10-13), pages 1 "Contactless Conductive February 1998 (1998-04) "Capillary Electrophore	view Science Publishe 17-128, XP004218163 vity Detection for Capil 02-01), pages 563-567 esis and Contactless C Chemistry, Vol. 71, N	presis system for complex and trace an ars B.V. Amsterdam, NL, vol. 894, no1- b, ISSN: 0021-9673 abstract, chapters 3 lary Elecrophoresis", Analytical Chemis, XP002302491, page 564- page 565 conductivity Detection of Ions in Narrow 5. 17, 1 September 1999 (1999-09-01), 0	2, 13 OCtober 2000 3.2, 4.1 and 43 stry, Vol. 70, No. 3, 1	
International Search Report mailed on 9 November 2004 Written Opinion mailed on 9 November 2004				

DATE CONSIDERED

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EXAMINER

Copies of these references are not enclosed Pursuant to 37 CFR 1.98(d). (See accompanying IDS)